



Figure 1

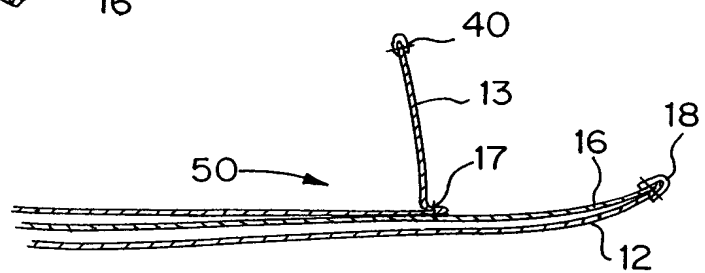
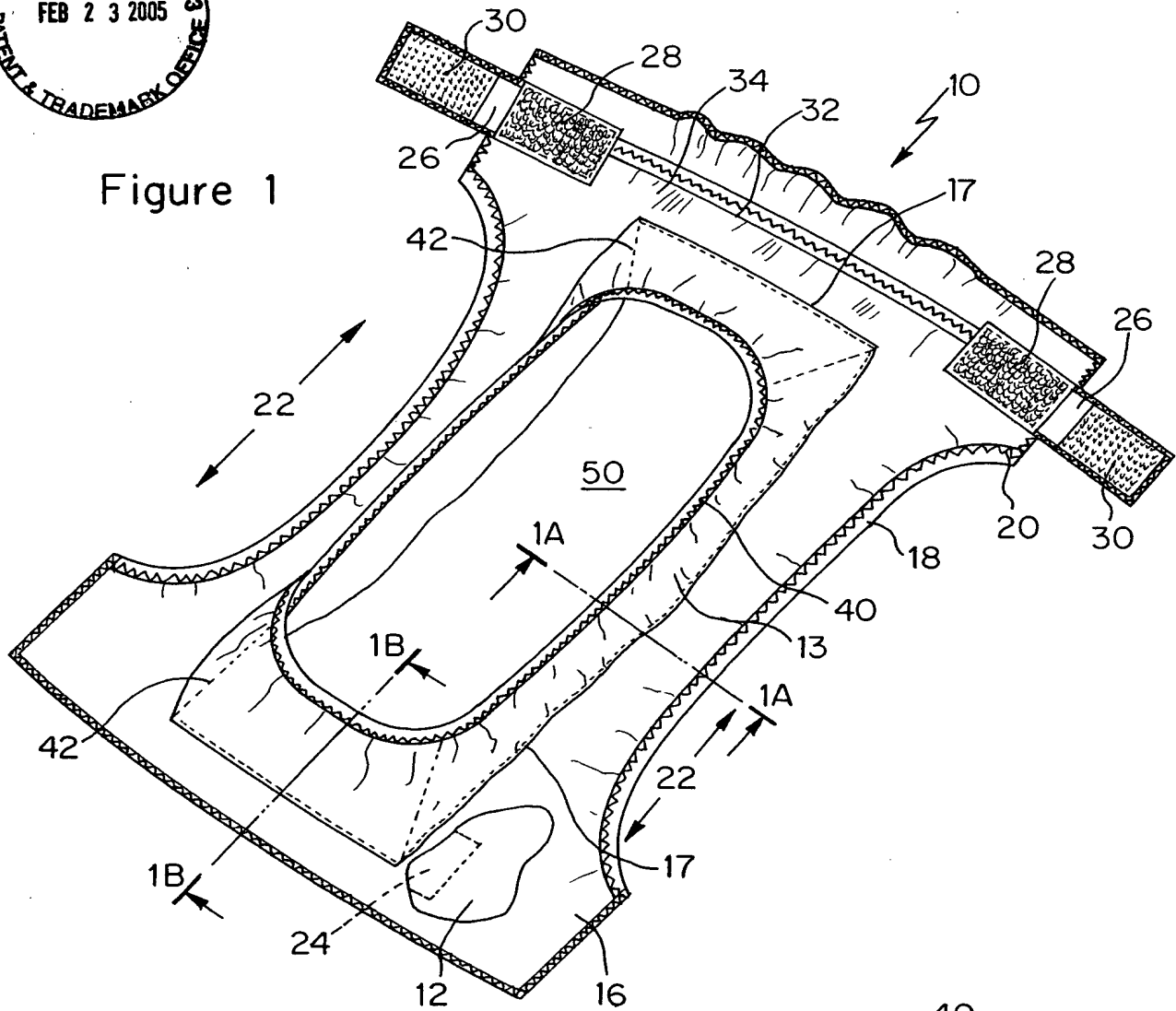


Figure 1A

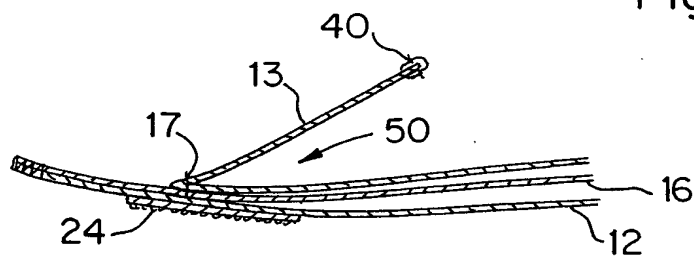


Figure 1B

Figure 1C

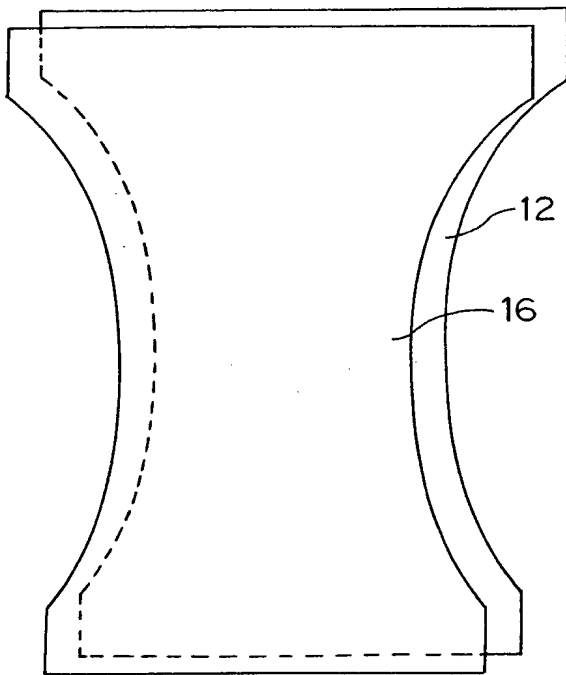


Figure 1D

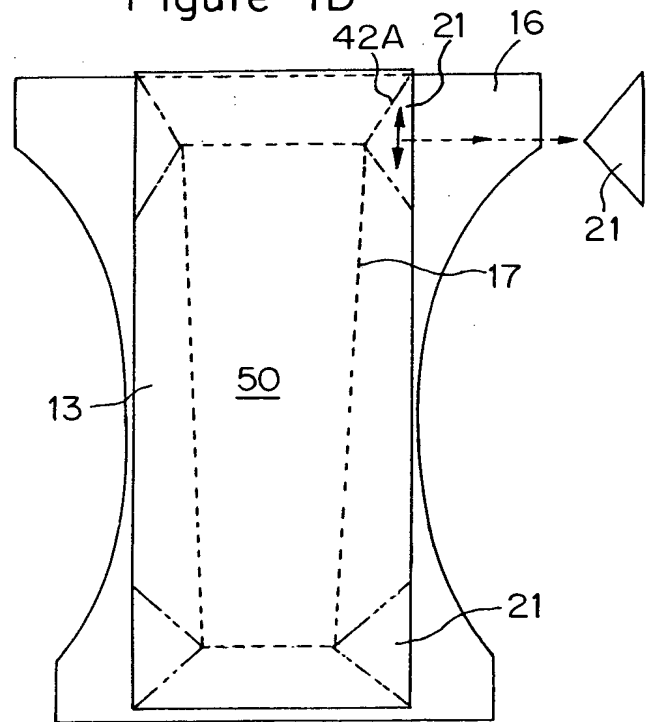


Figure 1E

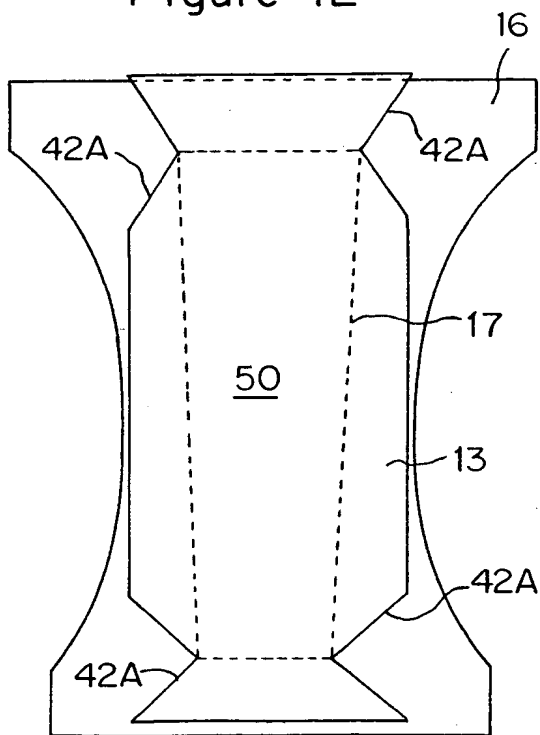


Figure 1F

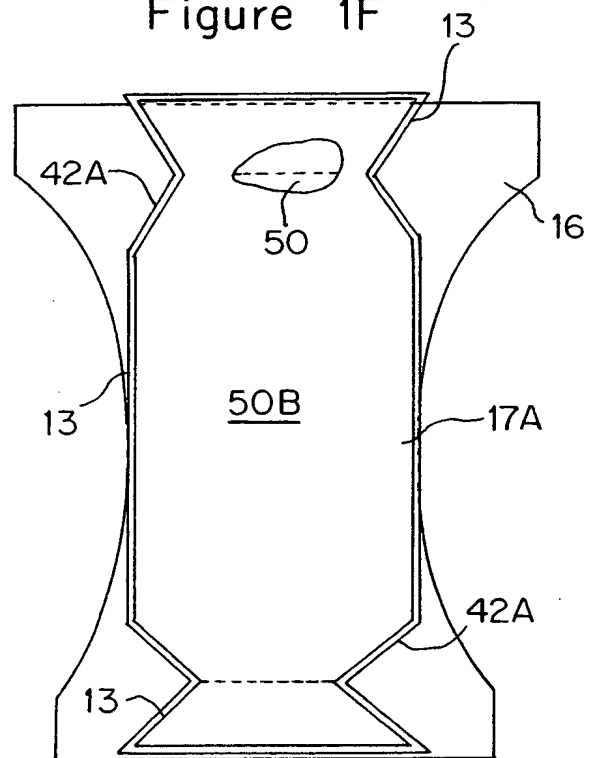


Figure 1H

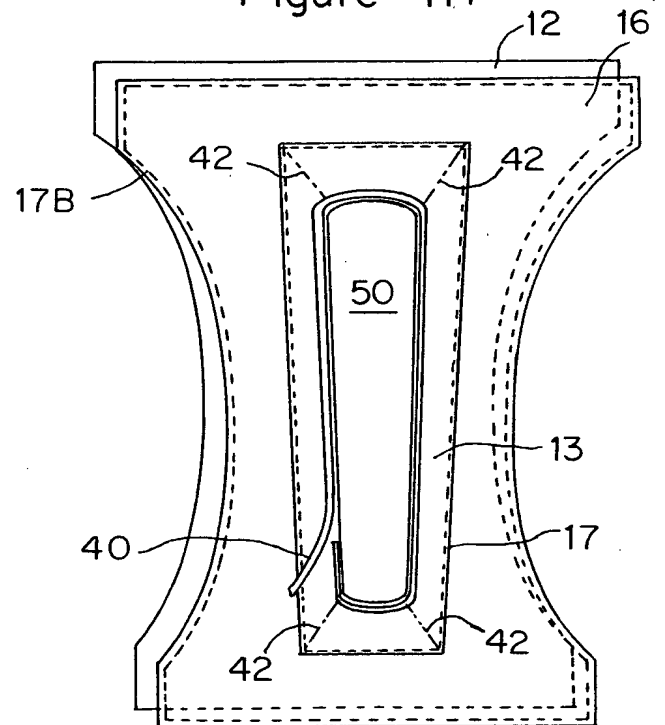
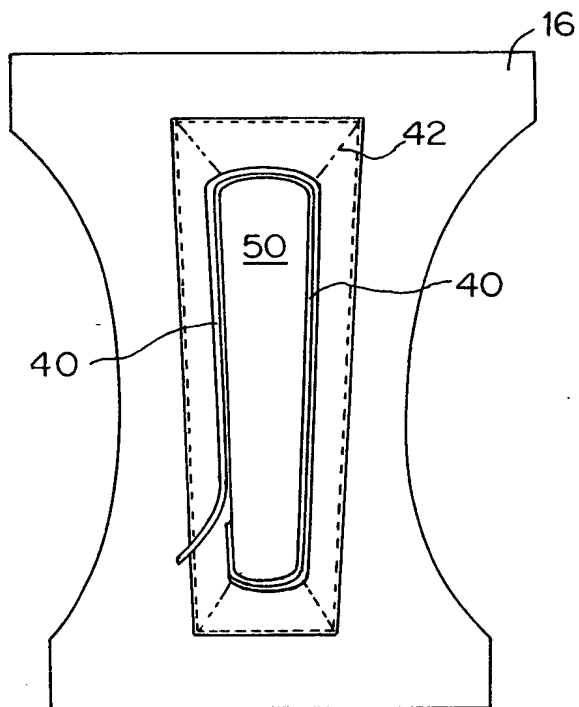


Figure 1G



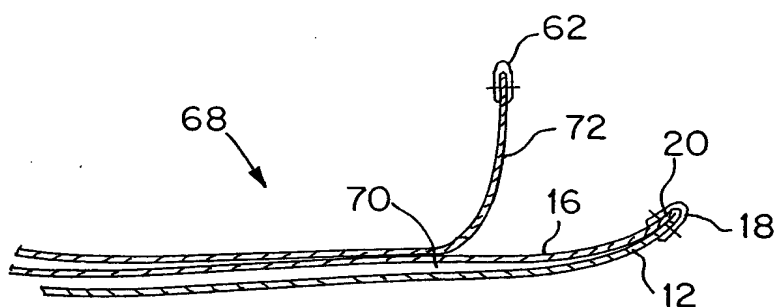
[illegible]

Figure 2A

Figure 2B

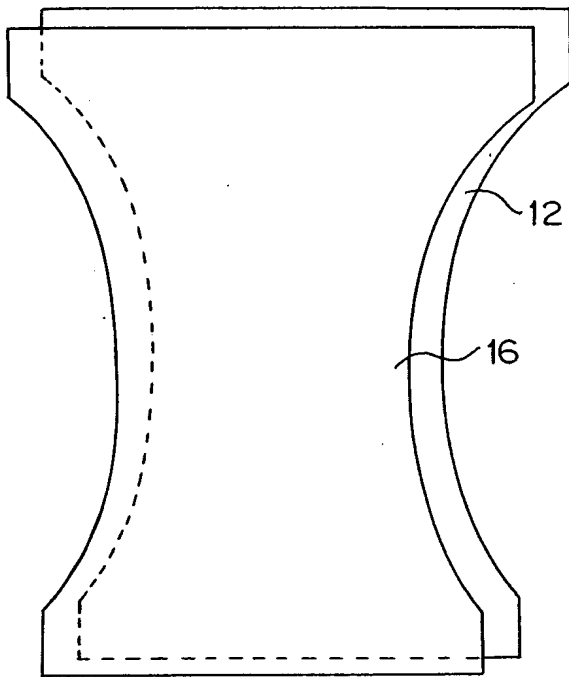


Figure 2C

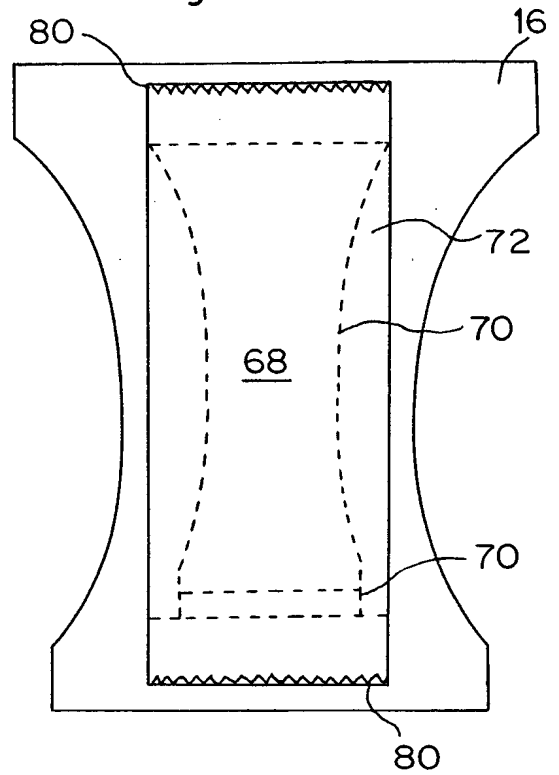


Figure 2D

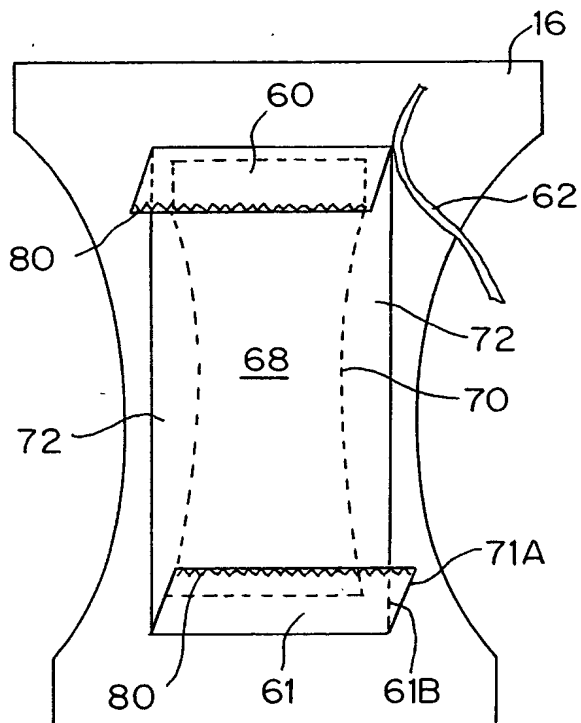
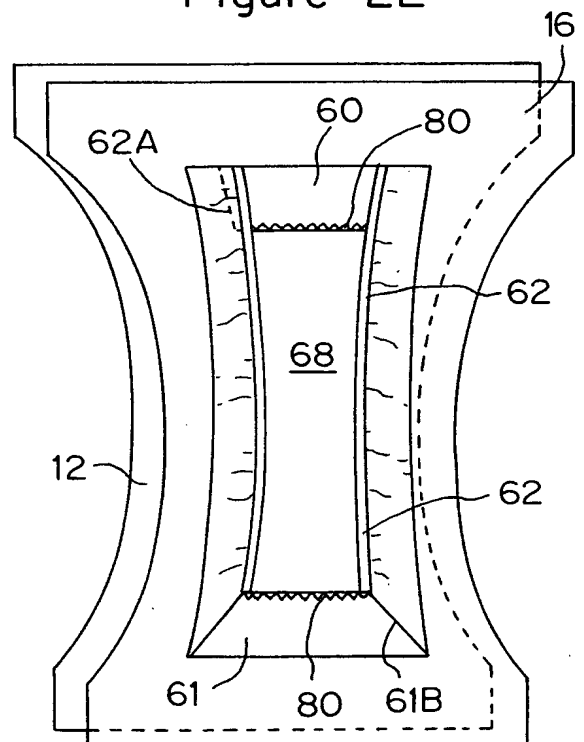


Figure 2E



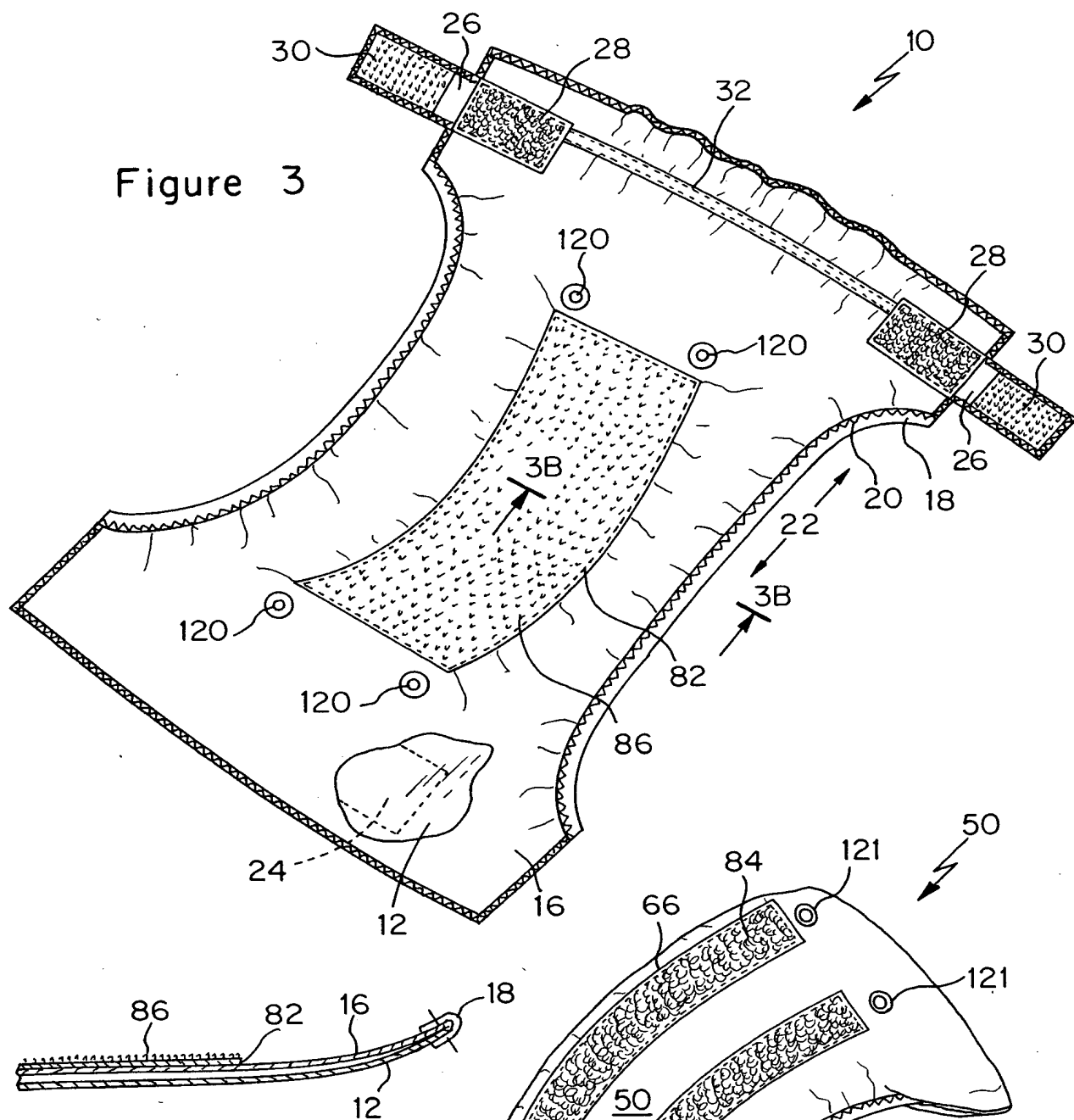


Figure 3B

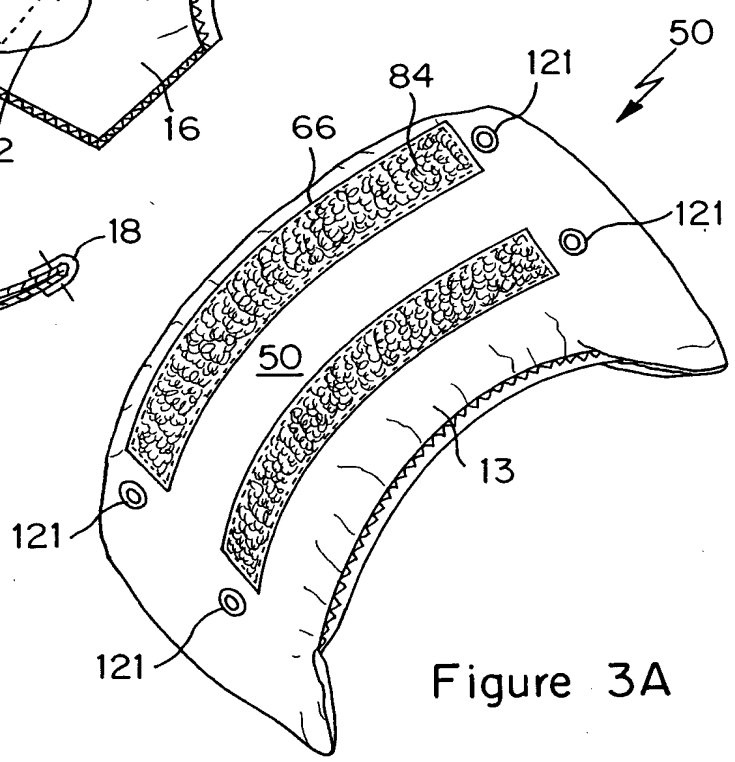


Figure 3A

Figure 3C

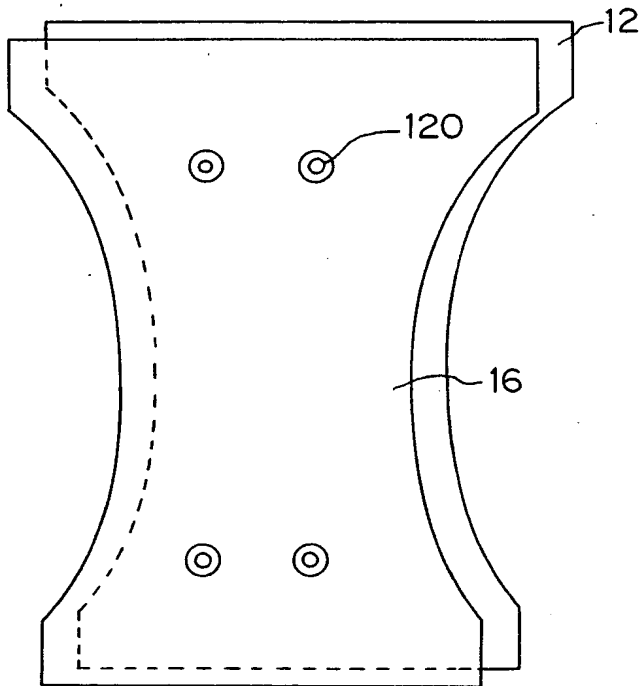


Figure 3D

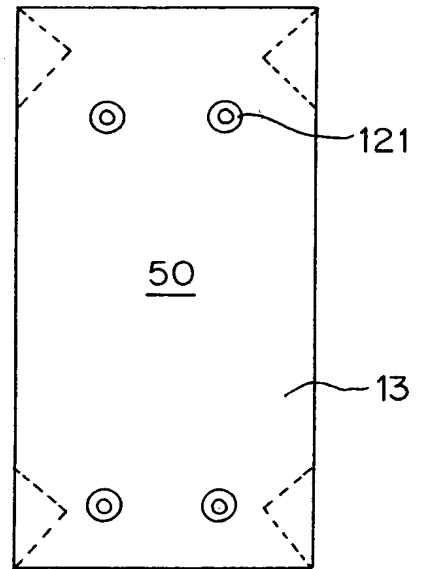


Figure 3E

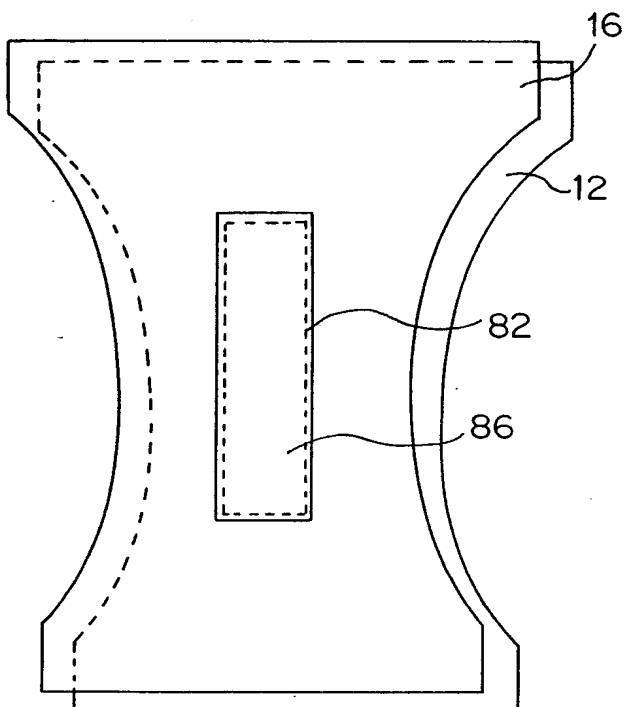
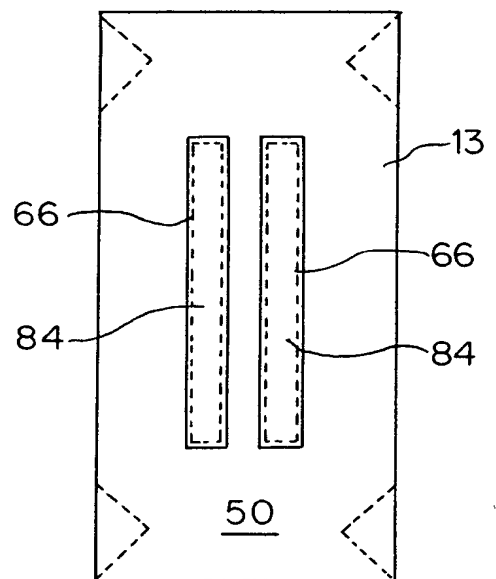


Figure 3F



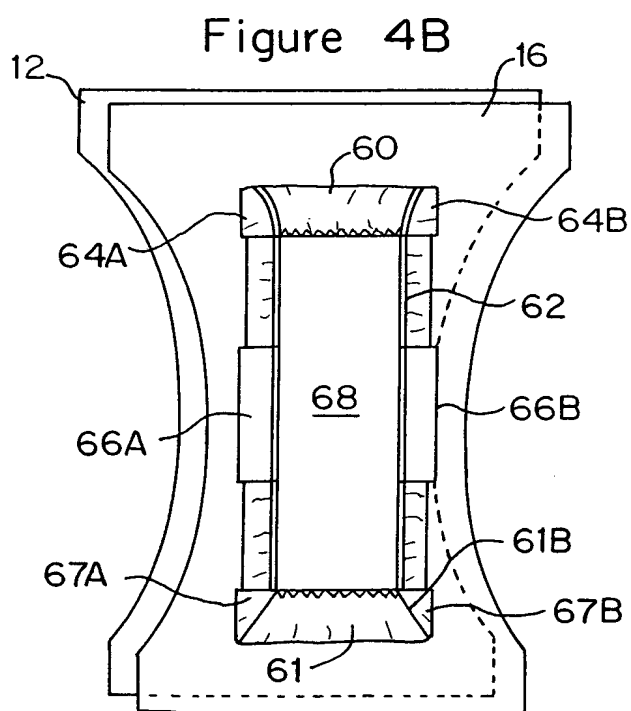
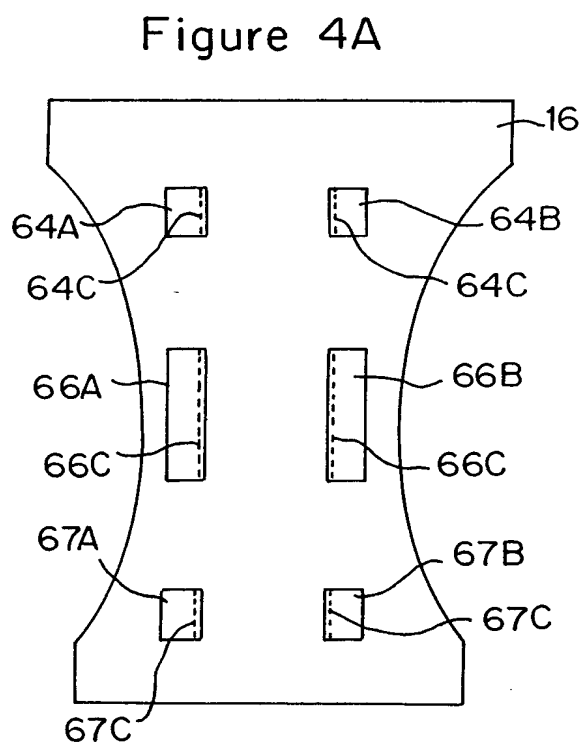
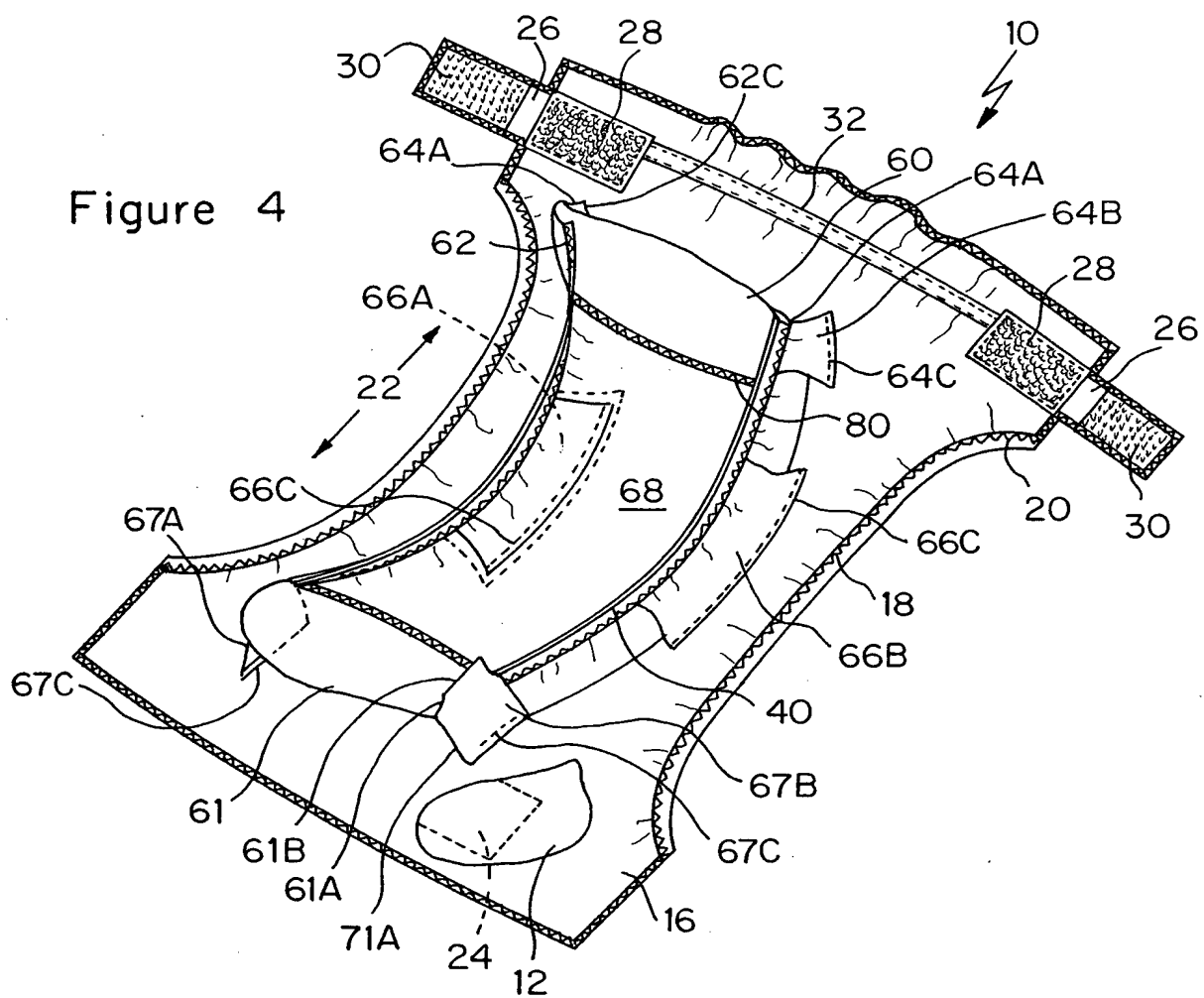




Figure 5

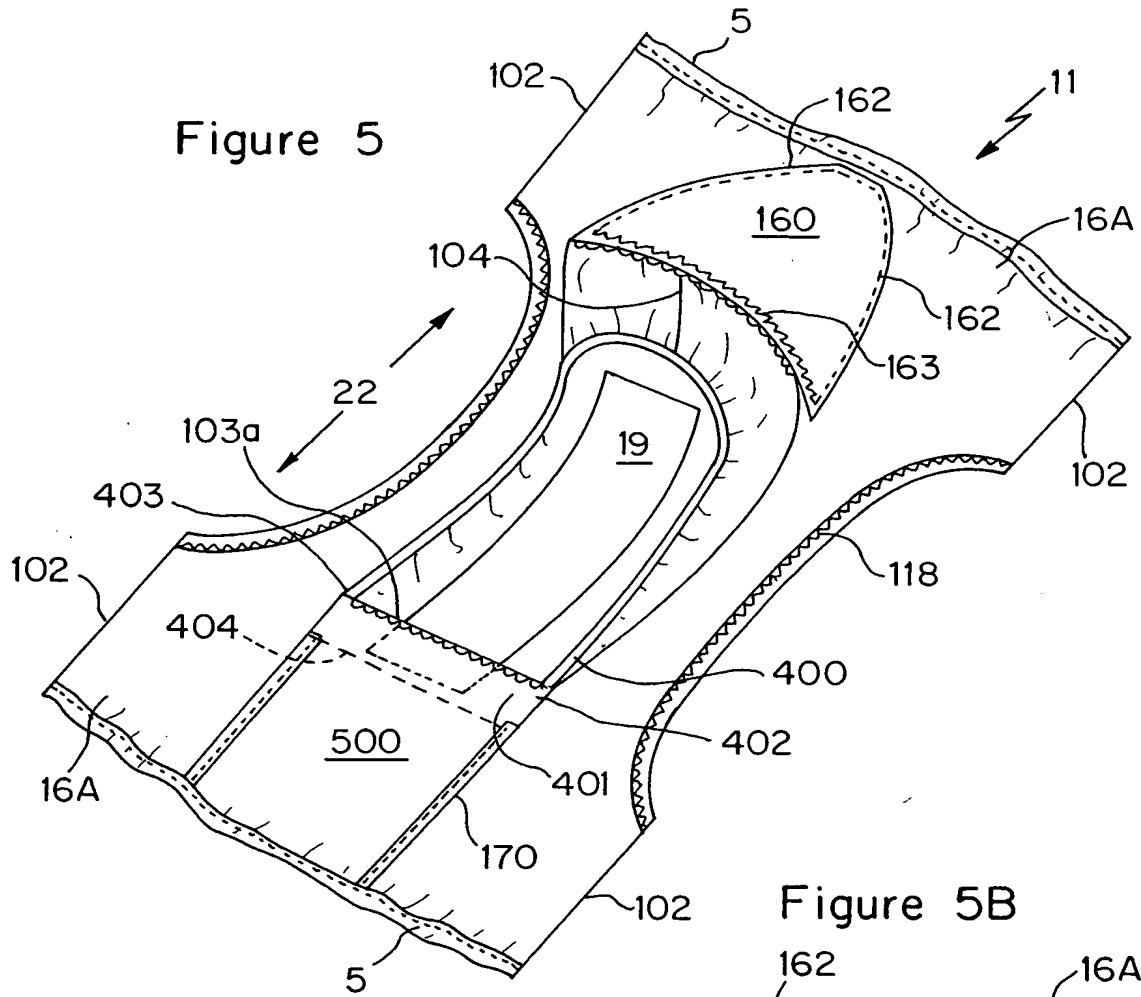


Figure 5B

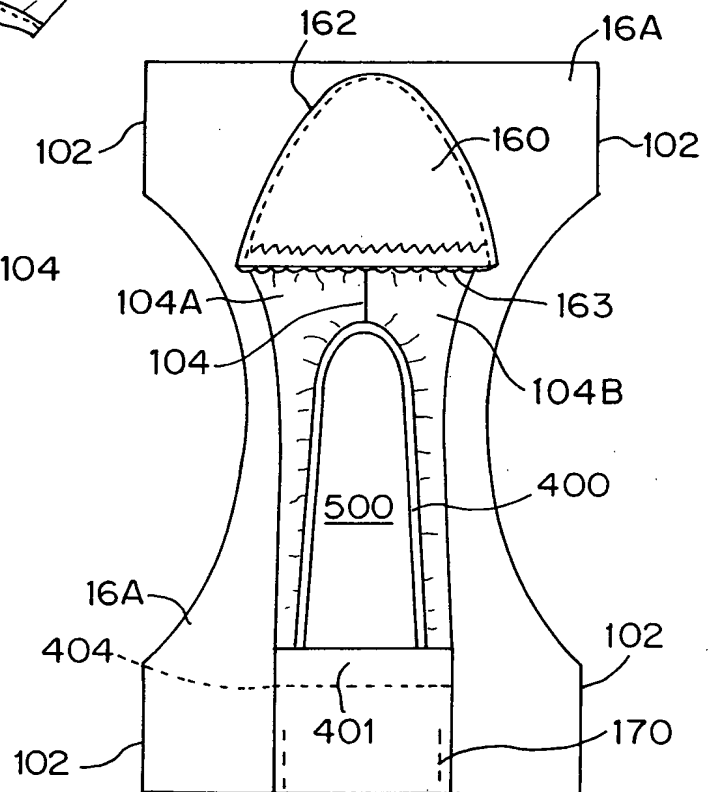


Figure 5A

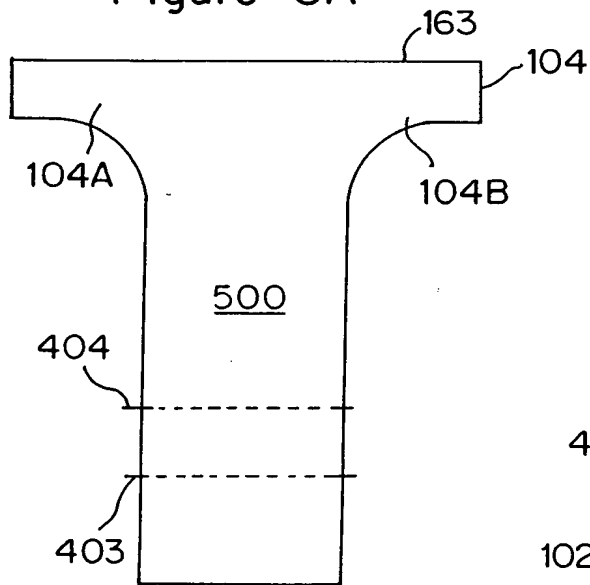


FIG. 5 is a schematic diagram of a second embodiment of a device. It shows a central vertical channel 502 flanked by two vertical structures 620. The top of the channel is labeled 104 and the bottom is labeled 108. The structures 620 have curved ends facing the channel.

Figure 7

Figure 7 is a perspective view of a medical device 10. The device is a rectangular sheet with a central opening 50. The opening 50 is defined by a dashed line 40. The device includes four rectangular tabs 100 at the corners, each with three circular features 102. The device is shown with various layers and features, including a top layer 110, a bottom layer 12A, and a central layer 50. Arrows 7A indicate the direction of flow or movement. The device is also labeled with 10, 18, 22, 42, and 105.



Figure 7B

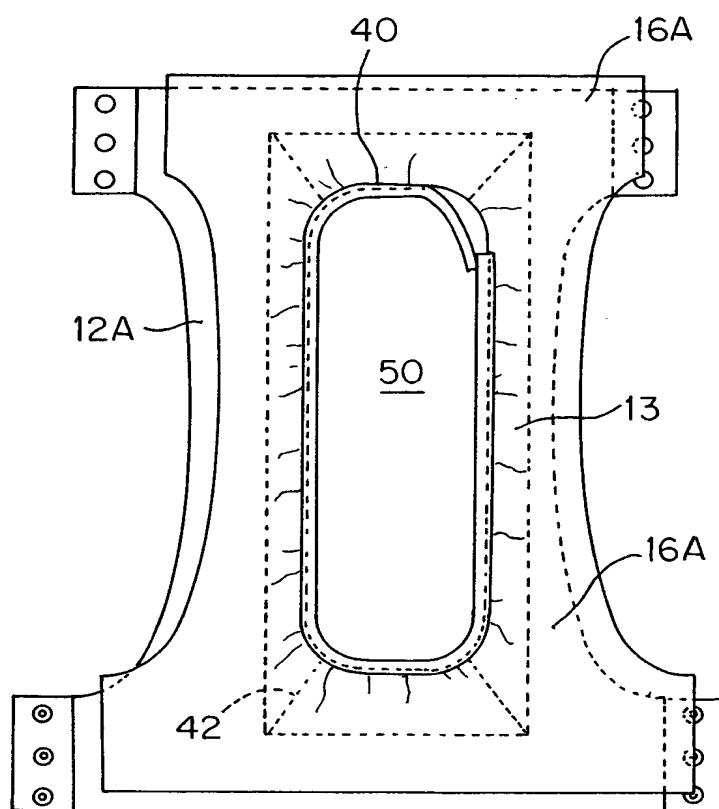


Figure 8

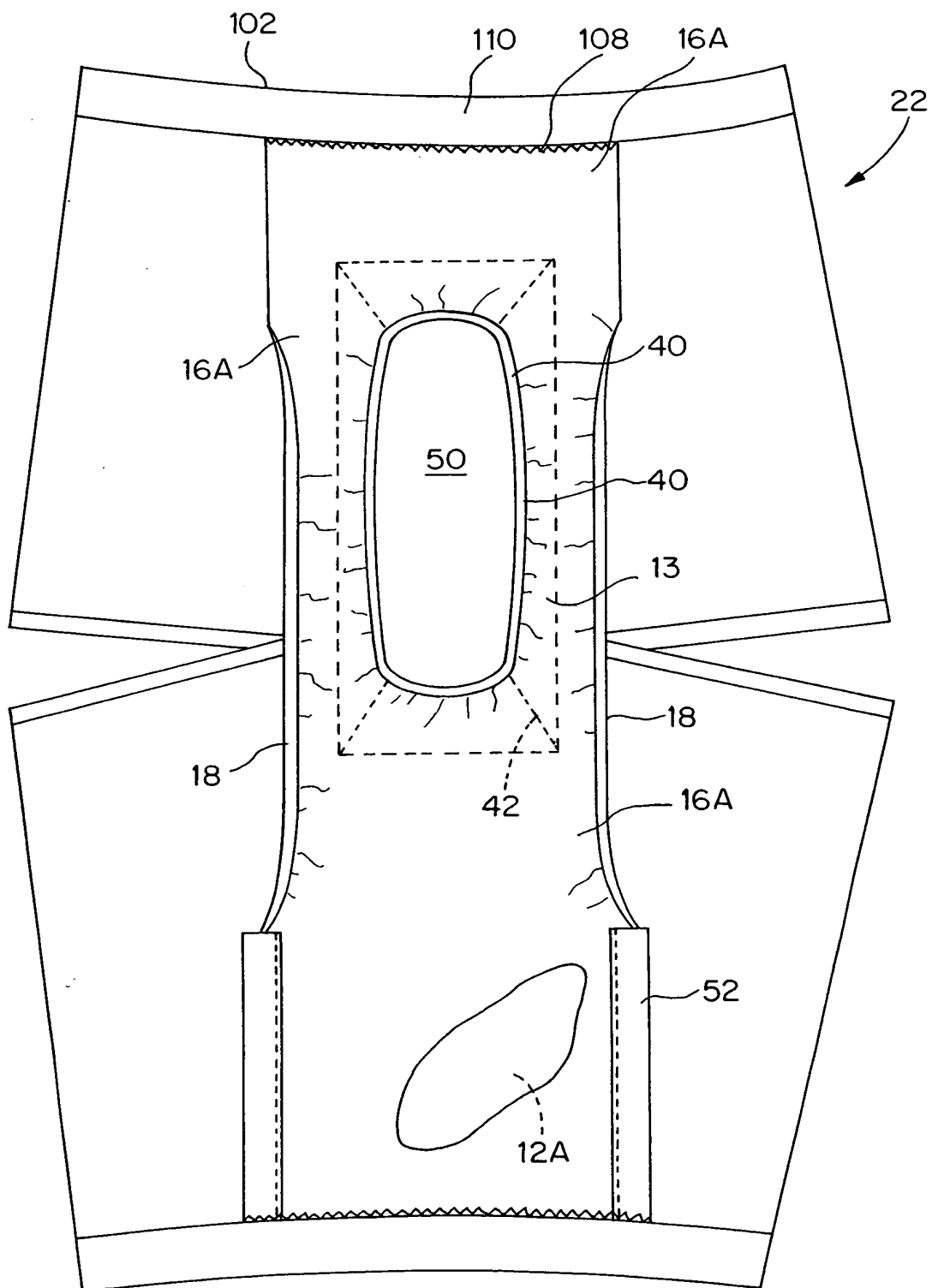


Figure 9

